


jawed karim

## EDUCATION

 **Stanford University**  
PhD Computer Science (2008 - )

 **University of Illinois at Urbana-Champaign**  
B.S. Computer Science / Engineering (2004)

## EXPERIENCE



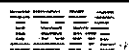
**YouTube**  
Co-founder

YouTube is the 3rd most-popular website in the world and one of the fastest-growing websites in the history of the Internet. YouTube received funding from Sequoia Capital.



**PayPal**, an **eBay** company (Palo Alto, CA) Feb. 2000 - Mar. 2005  
Staff Architect, Architecture Team

Implemented PayPal's first real-time anti-fraud systems. Helped to scale PayPal from 100,000 users in February of 2000 to 63 million users by early 2005. PayPal is the world's largest online payment service, processing \$50 billion in payments annually.



**IBM** (Boston, MA) Summer 1999  
Intern, Internet Systems & Technology Division (first Extreme Blue Program)



**Silicon Graphics**

**Silicon Graphics Inc.** (Mountain View, CA) Summer 1998  
Intern, Advanced Graphics Division  
Developed tools to process large 3D volume data sets for use at Los Alamos National Laboratory.



**NCSA**  
**National Center for Supercomputing Applications** (Champaign, IL) 1997-1999  
Student Research Programmer, Symra Supercomputing System

**University of Minnesota Supercomputing Institute** (Minneapolis, MN) Summer 1997  
Student Researcher, David D. Thomas Laboratory  
Developed computational models of protein structures. Research results published in *Biochemistry*.

## TALKS / PUBLICATIONS

136th commencement speaker, University of Illinois, May 13th 2007. [video] [text]  
Invited speaker at University of Illinois Reflections | Projections Conference 2006: YouTube: From Concept to Hypergrowth.  
Jawed Karim and Cuong Do, "Method of and apparatus for notifying a user of other users within an area of interest"  
Filing Date: 12/19/2002, Status: Patent Pending  
Karim, C., Stamm, J., Karim, J., Jones, L., Thomas, D., Cysteine Reactivity and Oligomeric Structure of Phospholamban and its mutants. *Biochemistry* 37:12074-12081 (September 1998).  
Flanigan, P., Karim, J. 1998. *NCSA Symra*. Dr. Dobb's Journal, Distributed Computing (November 1998).  
Karim, Jawed. 1998. *A Windows 3D Model Viewer for OpenGL*. Dr. Dobb's Journal, Graphics Programming (July 1998).  
Karim, Jawed. 2000. *A Win32 Network Crawler*. Dr. Dobb's Journal, Communications and Networking (May 2000).  
Karim, Jawed. 1998. *Porting MS-DOS Graphics Applications*. *Linux Journal*, Graphics and Multimedia (September 1998).  
Invited speaker at University of Illinois Reflections | Projections Conference 1998: Practical Graphics Programming.

## LANGUAGES

German (native), English

back to [jawed.com](http://jawed.com)

